

## Rockgate Discovers Western Extension to Falea North Zone

Vancouver, British Columbia, October 6, 2008 - Rockgate Capital Corp. (TSX Venture: RGT) (the "Company") is pleased to report ICP-MS results received from exploration diamond drill holes located in the North Zone and Bodi areas of the Falea project, Mali. Drilling focused on extending uranium-silver-copper mineralization at the newly discovered North Zone to the west and north. DF-133, DF-134, DF-138, and DF-139 tested the western extension of the North Zone, demonstrating that the zone remains open to the west.

Hole Name	From (m)	To (m)	Width (m)	U3O8 (%)	Ag (g/tonne)	Cu (%)
DF-133	294.00	294.50	0.50	<b>0.20</b>	6.2	<b>0.30</b>
DF-134	299.00	300.00	1.00	0.04	1.2	0.01
<b>DF-138</b>	<b>326.00</b>	<b>328.00</b>	<b>2.00</b>	<b>0.19</b>	<b>18.0</b>	<b>0.39</b>
DF-139	287.08	287.60	0.52	<b>0.13</b>	6.0	<b>0.38</b>

Intercept widths estimated to be between 82% to 94% of true width

DF-138 intersected good grades in oxidized sandstone within the North Zone. The other three holes are situated to the south and west of DF-138. Both DF-133 and DF-139 contain good uranium mineralization over limited widths and were poorly oxidized. The west end of the North Zone may be rolling to the north-west into a similar orientation as occurs at the east end of the North Zone. These new orientations are very similar to the main trend of the Central Zone which occurs 1.5 kilometres south of the North Zone. No further drilling has been completed north or north-west of DF-138 along the inferred north-west trend so the zone remains open. Rare specks of native silver were noted in holes DF-133, DF-138, and DF-139. Interestingly, copper concentrations are significantly higher at the western end of the North Zone relative to the eastern end.

Holes DF-105, DF-107, DF-113, and DF-118 tested west-northwest of DF-081, located in the north-central area of the North Zone. DF-081 was released previously with grades of 0.14% U3O8 and 529 grams/tonne Ag over 1.45 metres. DF-081 is noteworthy because all other high-grade silver mineralization is concentrated along the southern flank of the North Zone. DF-113 and DF-107, located approximately 100 and 200 metres north-west of DF-081, respectively, confirm that uranium and silver mineralization trends to the northwest along the northern flank of the North Zone. However, no visible silver was noted in either DF-107 or DF-113.

Hole Name	From (m)	To (m)	Width (m)	U3O8 (%)	Ag (g/tonne)	Cu (%)
DF-105	266.75	268.60	1.85	<b>0.13</b>	11.40	0.16
DF-107	263.60	264.60	1.00	<b>0.40</b>	<b>39.70</b>	<b>0.75</b>
DF-113	266.00	268.00	2.00	<b>0.11</b>	<b>78.30</b>	<b>0.58</b>
DF-118	264.00	265.00	1.00	<b>0.23</b>	12.20	<b>0.87</b>

Intercept widths are estimated to be true width.

Drill holes DF-108, DF-115, and DF-116 tested north of the North Zone and did not contain any significant uranium values. Drill holes DF-101, DF-103, DF-110, DF-111, and DF-119 are situated within the North Zone in an area of poorly oxidized and weakly silicified sandstones. Silicification decreases porosity and thereby inhibits oxidation and accompanying uranium mineralization. Copper mineralization either predates or is related to silicification.

North of the Bodi Area, a fence of five diamond drill holes (DF-126, DF-128, DF-129, DF-130, and DF-132) was completed along the main access road. These holes were designed to test the potential for near-surface uranium mineralization near the base of the plateau where the Kania Sequence sandstones are projected to reach surface. In the first four holes, Neo-Proterozoic sediments were encountered with underlying Birimian metavolcanics and sediments. The northernmost hole, DF-132, was collared in Birimian stratigraphy. No Kania sandstones were intersected in any of the five drill holes, although DF-128 did encounter uranium mineralization assaying 0.03% U<sub>3</sub>O<sub>8</sub> over 0.50 metres starting from 46.50 metres in a mudstone unit that typically overlies the Kania sandstones.

The Falea exploration permit covers 150 square kilometres of the Falea - North Guinea - Senegal Basin, a Neoproterozoic sedimentary basin marked by significant radiometric anomalies. Rockgate Capital has earned a 60% interest in the Falea Uranium-Silver-Copper property from Delta Exploration Inc. and is the operator of the project. Rockgate has now completed over 40,000 metres in 149 diamond drill holes on the property.

Mr. Lorne Warner, P. Geo, Director and VP Exploration, is the Qualified Person for the Company under NI 43-101. All core samples are sawed in half and sent to ALS-Bamako for sample preparation. Pulps are then shipped to EcoTech Laboratories in Kamloops B.C. for ICP-MS analysis and ALS in Vancouver for XRF analysis for uranium. The company inserts a standard, blank and requests a duplicate sample in every batch of 20 samples.

For further information contact Karl Kottmeier, President of Rockgate Capital Corp., at (604) 678 8941 or visit our website [www.rockgatecapital.com](http://www.rockgatecapital.com).

**ON BEHALF OF THE BOARD OF DIRECTORS OF  
ROCKGATE CAPITAL CORP.**

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Karl Kottmeier  
President

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